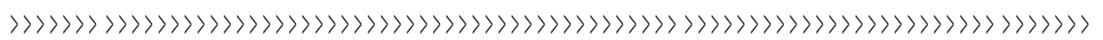


Future Innovation Led by University Technology Startups and Entrepreneurship II



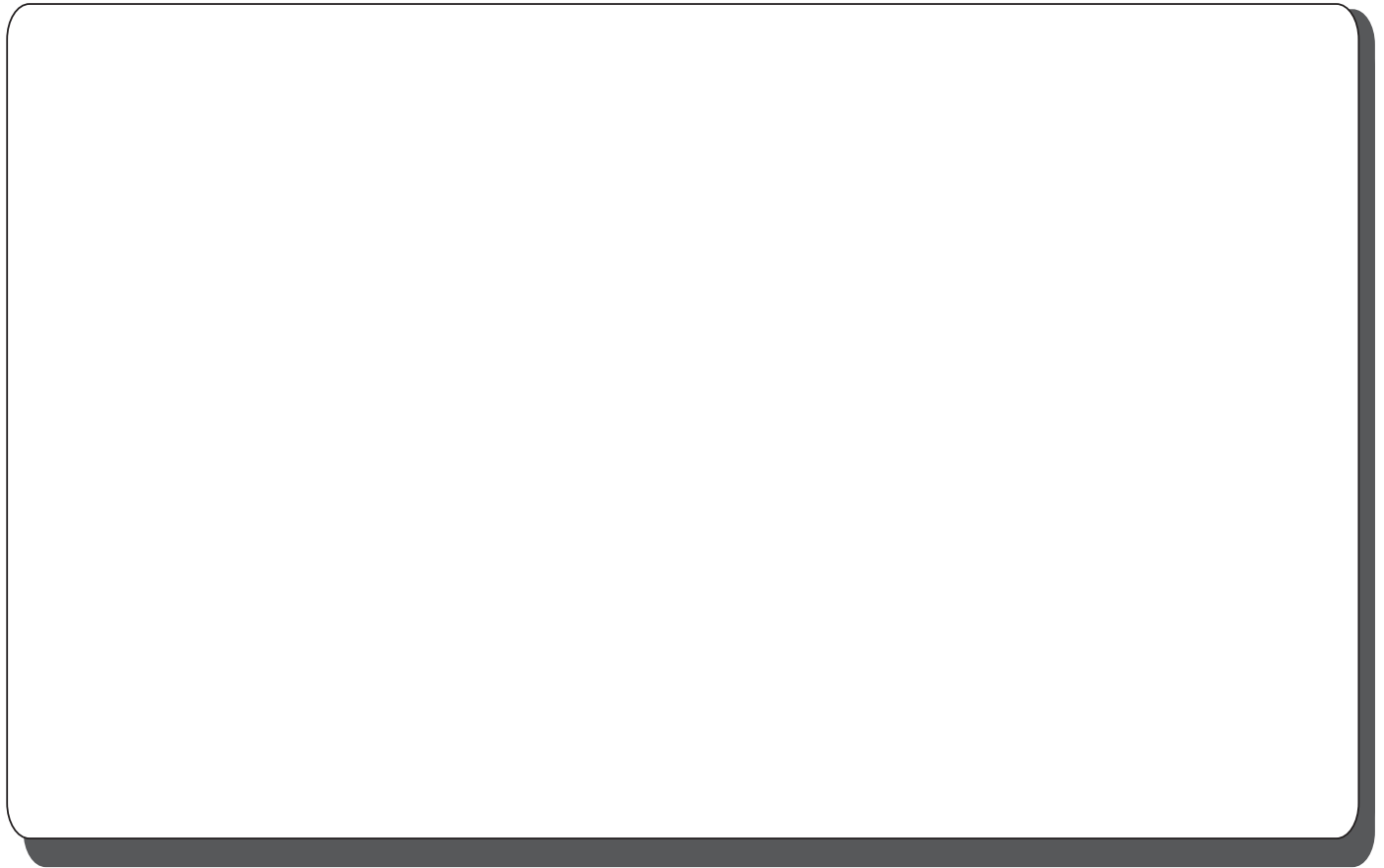
Warm up!



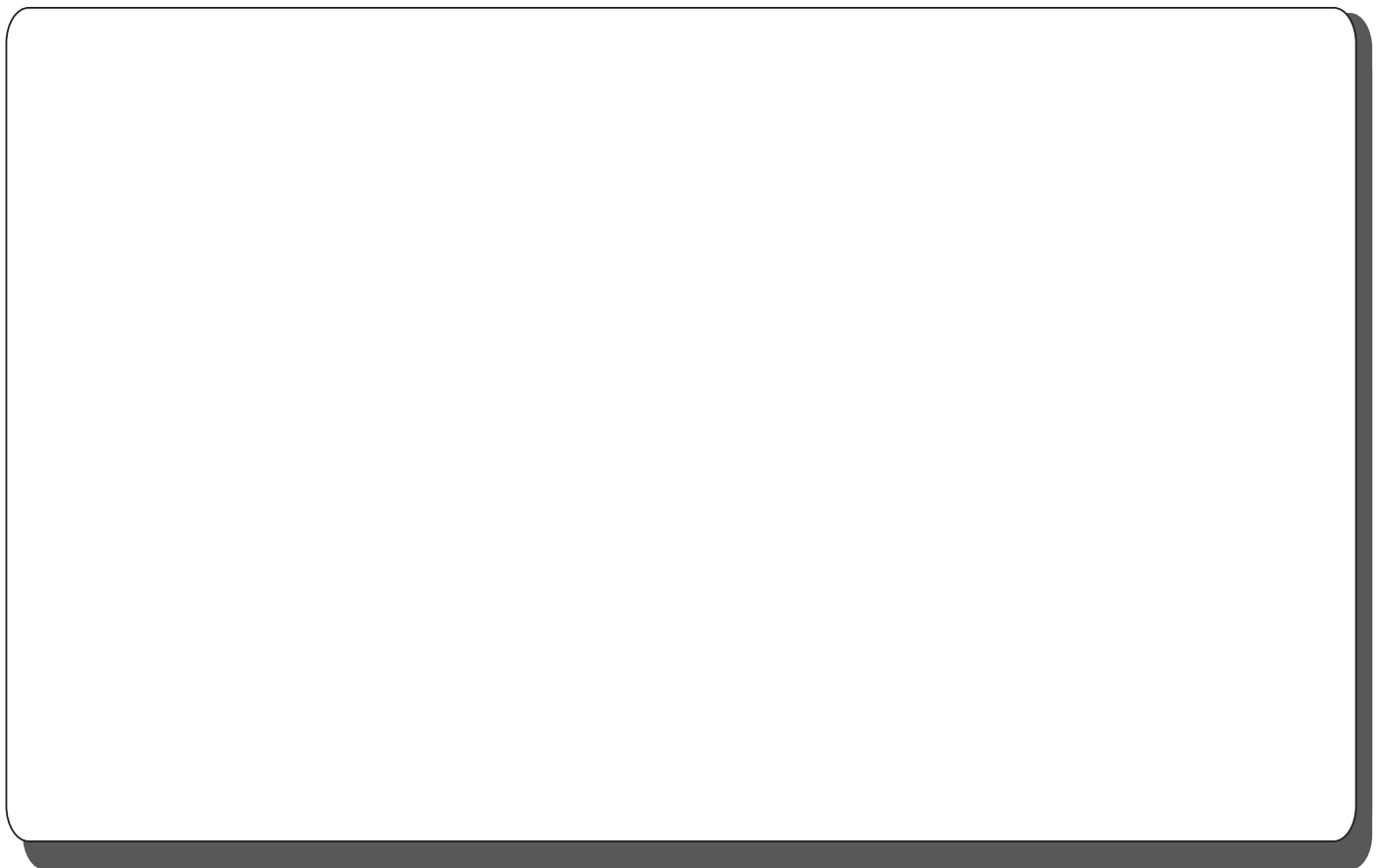
Check the important words and phrases used in the session and what they mean.
You can also use the read-aloud voice on the website to check your pronunciation.

<input checked="" type="checkbox"/> Words & Phrases	訳
<input type="checkbox"/> 1. funding	資金
<input type="checkbox"/> 2. venture capital	投機資本、投資会社
<input type="checkbox"/> 3. venture capitalist	投機資本家
<input type="checkbox"/> 4. reinject ~ into ...	(金) を…に再び注ぎ込む
<input type="checkbox"/> 5. human resource	人的資源、人材
<input type="checkbox"/> 6. outsourcing	アウトソーシング、外部調達
<input type="checkbox"/> 7. financial statements	財務諸表
<input type="checkbox"/> 8. share	株
<input type="checkbox"/> 9. run out of	～を使い果たす
<input type="checkbox"/> 10. obsolete	時代遅れの
<input type="checkbox"/> 11. extracurricular	課外の
<input type="checkbox"/> 12. showcase	～を披露する
<input type="checkbox"/> 13. pitch	売り込み
<input type="checkbox"/> 14. condense ~ into ...	～を…に要約する
<input type="checkbox"/> 15. prototype	プロトタイプ、試作品
<input type="checkbox"/> 16. interdisciplinary	学際的の、多くの学問分野にまたがる
<input type="checkbox"/> 17. quantum computer	量子コンピュータ
<input type="checkbox"/> 18. AGI	汎用人工知能
<input type="checkbox"/> 19. electrode	電極
<input type="checkbox"/> 20. configuration	構成、環境設定

[4] What do you think could be the key innovation for the next industrial revolution?

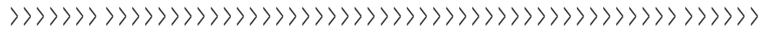


[5] Which would you prefer to do in the future, start a company by yourself or work as an employee at a company? Why?





Wrap up the session!



[1] The following is a summary of the session. Write down the appropriate words in the blanks in the passage. You may use the same words for several blanks.

Dr. Set started a () based on laser technology () () him. However, () () an unexpected IT bubble and the global financial crisis, his company decided to () () the business. Innovations, () () they are excellent, cannot () throughout society unless they match the () and () of their time. Of course, the value of () () and new products and services is important, but the management of (), (), and () is very important when running a company. Dr. Set also learned a lot from his () and then took another (). In Dr. Set's laboratory, they () actively in startup events as an extracurricular activity. They are () whether their current research projects can () () () that improve society through (). It is important for each of us to think about what the innovations of the next () () will look like and if they will be widely useful for ().

[2] Write down what you learned in today's session.

A large, empty rectangular box with rounded corners and a dark border, intended for writing down what was learned in the session.